

# **PPTA Comments on Recovered Plasma**

FDA's Plasma Standards Workshop September 1, 2004 Mary Gustafson, Senior Director Global Regulatory Policy, PPTA





- Supports AABB Task Force Recommendation
- Recommends that Source Plasma definition not be changed
- Cautions against use of meaningless metrics
- Requests consideration of specialty immunoglobulins when assigning expiry



- AABB Task Force Recommendation
  - Achievable by redefining Plasma in 21 CFR 640.30(a) to include intended use for manufacturing as well as transfusion
  - Allows definition of Source Plasma in 21 CFR 640.60 to remain
- Distinction in products based on frequency of collection and associated donor monitoring provisions



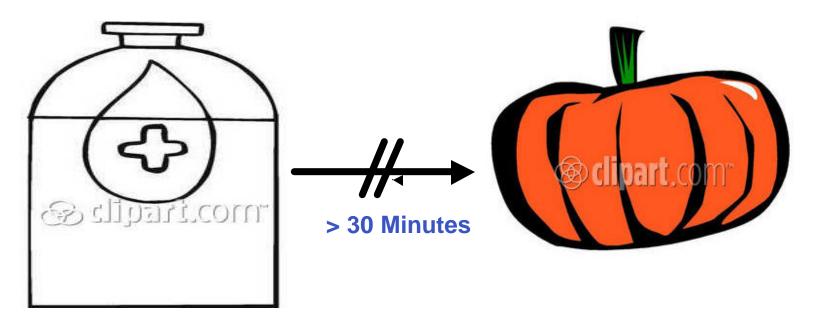
- In codifying standards, beware of metrics that are unachievable or overly specific:
  - 21 CFR 640.69(b)— "Immediately after filling, plasma intended for manufacturing into injectable products shall be stored..."
  - "Immediately" is not achievable
  - "Guide to Inspections of Source Plasma
     Establishments" interprets "'immediately' means 'without undue delay"
  - Another interpretation of "immediate" has been "30 minutes"
    - 1. 30 minutes has become an absolute
    - Measurable and actionable





- Cinderella's fairy godmother warns her not to stay at the ball past midnight.
- Violating this measurement has real consequences for Cinderella.





- Plasma does not turn into a pumpkin if not in the freezer within 30 minutes
- Metric targets should not become absolute requirements



- Source Plasma expiration dating is 10 years
  - Dating has been shortened by fractionators
  - Shortened expiry due to inventory management and changes in testing, not stability
- 2 3 years may be adequate for most uses
- AABB is recommending 2 years
- Specialty immunoglobulins may require longer expiration dating. Regulation should remain at maximum dating.





- Supports AABB Task Force Recommendation
- Recommends that Source Plasma definition not be changed
- Cautions against use of meaningless metrics
- Requests no change in Source Plasma expiration